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**Serial Number: 10699611**

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**2.) See attached EAST Inventor Search  
Printout shows Inventor search terms**



# Inventor Information for 10/699611

Inventor Name	City	State/Country
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US 20050256510 A1	20051117	Ventriculo-sinus shunting for disease treatment	604/540	604/541	Moskowitz, Ari et al.
US 20050120571 A1	20050609	Compass-based indicator with magnetic shielding	33/355R		Moskowitz, Ari et al.
US 20050096648 A1	20050505	Apparatus and method for making a hole in the dura	606/45	606/49	Moskowitz, Ari et al.
US 20050096633 A1	20050505	Apparatus and method for catheterizing the dura of a patient using a dural patch	604/508	604/523; 604/9	Moskowitz, Ari
US 20050096626 A1	20050505	Stylet, apparatus and method for inserting a catheter into the dura of a patient by stretching the catheter	604/500	604/164.01	Stepkowski, Marc J. et al.
US 20050096580 A1	20050505	Apparatus and method for retrograde placement of sagittal sinus drainage catheter	604/9	604/523	Moskowitz, Ari et al.
US 20050022403 A1	20050203	COMPASS-BASED INDICATOR WITH MAGNETIC SHIELDING	33/355R		Moskowitz, Ari et al.
US 20040106981 A1	20040603	Endoluminal stent having a matched stiffness region and/or a stiffness gradient and methods for providing stent kink resistance	623/1.15		Zarbatany, David J. et al.
US 6951059 B2	20051004	Compass-based indicator with	33/355R	33/354; 604/9	Moskowitz, Ari et al.

		magnetic shielding			
US 6883241 B2	20050426	Compass-based indicator with magnetic shielding	33/355R	128/899; 33/354	Moskowitz; Ari et al.
US 6610087 B1	20030826	Endoluminal stent having a matched stiffness region and/or a stiffness gradient and methods for providing stent kink resistance	623/1.32	606/194; 623/1.16; 623/1.35	Zarbatany; David J. et al.
US 3784373 A	19740108	AUSTENITIC STAINLESS STEEL	420/43	420/584.1	Ornitz; Martin N. et al.
US 3712226 A	19730123	MISSILE LAUNCHING APPARATUS	102/374	244/3.24; 89/1.806	Moskowitz; Arthur et al.
US 3599350 A	19710817	EDUCATIONAL DEVICE FOR USE IN CONVERSION BETWEEN NUMBER SYSTEMS	434/189	D19/64	Moskowitz; Arthur
US 3455681 A	19690715	STAINLESS STEEL [TEXT AVAILABLE IN USOCR DATABASE]	420/63		MOSKOWITZ ARTHUR et al.
US 3437478 A	19690408	FREE-MACHINING AUSTENITIC STAINLESS STEELS [TEXT AVAILABLE IN USOCR DATABASE]	420/41	420/42	WELLS RALPH G et al.